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(FILE 'HOME' ENTERED AT 15:37:43 ON 14 JUN 2007)

FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE' ENTERED AT 15:37:57 ON 14 JUN 2007

L1 85261 S AFFINITY CHROMATOGRAPHY
L2 224 S L1 (S) (FE OR IRON)
L3 2 S L2 AND (ANTISENSE OR NUCLEIC)
L4 2 DUP REM L3 (0 DUPLICATES REMOVED)
L5 3 S L1 (S) (ZR OR ZIRCONIUM)
L6 3 DUP REM L5 (0 DUPLICATES REMOVED)
L7 0 S L6 AND (ANTISENSE OR NUCLEIC)
L8 42 S L2 AND (SULFUR OR SULPHUR OR THIOPHOSPHATE OR
PHOSPHOROTHIOA
L9 21 DUP REM L8 (21 DUPLICATES REMOVED)
L10 14 S L9 AND PY<=2002
L11 14 S L10 NOT L4

(FILE 'HOME' ENTERED AT 13:38:53 ON 19 JUN 2007)

FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE' ENTERED AT 13:44:09 ON 19 JUN 2007

L1 5 S METAL ION ADSORPTION CHROMATOGRAPHY
L2 49 S METAL CHELATING AFFINITY CHROMATOGRAPHY
L3 1000 S METAL ION AFFINITY CHROMATOGRAPHY
L4 54 S L1 OR L2
L5 1 S L4 (S) (NUCLEIC OR ANTISENSE OR OLIGONUCLEOTIDE?)
L6 0 S L3 (S) (NUCLEIC OR ANTISENSE OR OLIGONUCLEOTIDE?)
L7 2761 S (PURIFY OR PURIFICATION) (S) (NUCLEIC OR ANTISENSE OR
OLIGONU
L8 0 S L7 (S) L3
L9 0 S L7 (S) L4
L10 3491 S ADSORPTION CHROMATOGRAPHY
L11 41 S L10 (S) METAL
L12 1 S L11 AND (NUCLEIC OR ANTISENSE OR OLIGONUCLEOTIDE?)
L13 0 S L12 NOT L5
L14 38 S L10 AND (NUCLEIC OR ANTISENSE OR OLIGONUCLEOTIDE?)
L15 25 DUP REM L14 (13 DUPLICATES REMOVED)
L16 21 S L10 (P) (NUCLEIC OR ANTISENS OR OLIGONUCLEOTIDE?)
L17 13 S L10 (S) (NUCLEIC OR ANTISENS OR OLIGONUCLEOTIDE?)
L18 8 DUP REM L17 (5 DUPLICATES REMOVED)
L19 3 S L18 AND (PURIFY OR PURIFICATION)
L20 6 S L3 AND L7
L21 0 S L4 AND L7

L22 2 DUP REM L20 (4 DUPLICATES REMOVED)
L23 2843 S IMAC
L24 10 S L7 AND L23
L25 7 S L24 NOT L20
L26 4 DUP REM L25 (3 DUPLICATES REMOVED)

(FILE 'HOME' ENTERED AT 10:30:14 ON 14 JUN 2007)

FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE' ENTERED AT 10:30:31 ON 14
JUN 2007

L1 5 S METAL ION ADSORPTION CHROMATOGRAPHY
L2 49 S METAL CHELATING AFFINITY CHROMATOGRAPHY
L3 999 S METAL ION AFFINITY CHROMATOGRAPHY
L4 54 S L1 OR L2
L5 0 S L4 AND SULFUR
L6 0 S L4 AND THIOPHOSPHATE
L7 0 S L4 AND PHOSPHOROTHIOATE
L8 1 S L4 AND PHOSPHATE
L9 28 DUP REM L4 (26 DUPLICATES REMOVED)
L10 1 S L9 AND REVIEW/DT
L11 3491 S ADSORPTION CHROMATOGRAPHY
L12 2 S IMMOBILIZED (2A) L11
L13 3 S IMMOBILISED (2A) L11
L14 4 S L12 OR L13
L15 2 DUP REM L14 (2 DUPLICATES REMOVED)
L16 2840 S IMAC
L17 11 S L16 AND SULFUR
L18 8 DUP REM L17 (3 DUPLICATES REMOVED)
L19 0 S L16 AND (PHOSPHOROTHIOATE OR THIOPHOSPHATE)
L20 0 S L16 AND L8
L21 86 S L16 AND (ANTISENSE OR OLIGONUCLEOTIDE? OR NUCLEIC)
L22 65 DUP REM L21 (21 DUPLICATES REMOVED)
L23 65 S L22 NOT L17
L24 0 S L23 AND REVIEW/DT
L25 86 S L21 (P) (ANTISENSE OR OLIGONUCLEOTIDE? OR NUCLEIC)
L26 45 S L16 (P) (ANTISENSE OR OLIGONUCLEOTIDE? OR NUCLEIC)
L27 24 DUP REM L26 (21 DUPLICATES REMOVED)
L28 10 S L27 AND PY<=2002
L29 74 S L16 AND REVIEW/DT
L30 63 S L29 AND ENGLISH/LA
L31 31 S L30 AND PY<=2002